Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1-14. (Cancelled)
- 15. (Currently amended) Die cast \underline{A} shielding cage $\underline{comprising}$:

determined by a plurality of walls; and

comprising one or more integrated or integral mounting tails on said walls, wherein said mounting tails are adapted for mounting said shielding cage to a circuit board, wherein said mounting tails are flexible, and wherein the shielding cage is a die-cast member.

- 16. (Currently amended) Die cast shielding cage according to claim 15, wherein the shielding cage comprises receiving structures adapted to integrate said integrated mounting tails.
- 17. (Currently amended) Die cast sShielding cage according to claim 16, wherein the receiving structure is adapted to receive a metal strip having one or more of said mounting tails.
- 18. (Previously presented) Shielding cage according to claim
- 16, wherein said mounting tails are sheet metal SMT tails.
- 19. (Previously presented) Shielding cage according to claim
- 15, wherein at least one of said walls comprises an insertion stop structure.

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- 20. (Previously presented) Shielding cage according to claim
- 19, wherein said insertion stop structure is provided outside the region of said mounting tail.
- 21. (Previously presented) Shielding cage according to claim
- 15, wherein at least one of said walls comprises at least one positioning pillar.
- 22. (Previously presented) Shielding cage according to claim
- 15, wherein said shielding cage is made of a diecast material having a thermal expansion coefficient substantially equal to the thermal expansion coefficient of the circuit board.
- 23. (Previously presented) Shielding cage according to claim
- 22, wherein said die-cast material is brass.
- 24. (Previously presented) Shielding cage according to claim
- 23, wherein said shielding cage comprises a plurality of extensions on one or more of said walls projecting towards said circuit board along a perimeter of said shielding cage.
- 25. (Previously presented) Shielding cage according to claim 15, wherein said shielding cage is adapted for covering a header and comprises a structure adapted for receiving attachment means of a cable connector to be connected to said header.
- 26. (Currently amended) Die cast A shielding cage comprising:

determined by a plurality of walls<u>;</u> and

comprising one or more integrated or integral mounting tails on at least one of said walls adapted for mounting said shielding cage to a circuit board, wherein said

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mounting tails are flexible to provide relief of shear stress developing as a result of the difference of thermal expansion coefficient between the circuit board and the die cast shielding cage, and wherein said walls and mounting tails comprise a die cast member.

- 27. (Currently amended) Die cast sShielding cage according to claim 26, wherein the shielding cage comprises receiving structures adapted to integrate said integrated mounting tails.
- 28. (Currently amended) Die cast sShielding cage according to claim 27, wherein the receiving structure is adapted to receive a metal strip having one or more of said mounting tails.
- 29. (Previously presented) Shielding cage according to claim
- 27, wherein said mounting tails are sheet metal SMT tails.
- 30. (Previously presented) Shielding cage according to claim 26, wherein at least one of said walls comprises an insertion stop structure.
- 31. (Previously presented) Shielding cage according to claim
- 30, wherein said insertion stop structure is provided outside the region of said mounting tail.
- 32. (Previously presented) Shielding cage according to claim
- 26, wherein at least one of said walls comprises at least one positioning pillar.
- 33. (Previously presented) Shielding cage according to claim
- 26, wherein said shielding cage is made of a diecast material

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having a thermal expansion coefficient substantially equal to the thermal expansion coefficient of the circuit board.

- 34. (Previously presented) Shielding cage according to claim
- 33, wherein said die-cast material is brass.
- 35. (Previously presented) Shielding cage according to claim
- 34, wherein said shielding cage comprises a plurality of extensions on one or more of said walls projecting towards said circuit board along a perimeter of said shielding cage.
- 36. (Previously presented) Shielding cage according to claim 26, wherein said shielding cage is adapted for covering a header and comprises a structure adapted for receiving attachment means of a cable connector to be connected to said header.
- 37. (Currently amended) Die-cast A shielding cage comprising:

 determined by a plurality of walls; and

comprising one or more integrated or integral mounting tails on at least one of said walls adapted for mounting said shielding cage to a circuit board, wherein said mounting tails are flexible for relief of the push/pull forces developing as a result of different thermal expansion coefficient between the circuit board and the die cast shielding cage, and wherein said walls and said mounting tails are parts of a single die cast member.